

IN THE CLAIMS

1. (CANCEL)

2. (Currently Amended) A method for communicating wireless data, wherein the method comprises:

receiving a request originating from a particular application wireless device to provide data to ~~a the~~ wireless device across a wireless network;

identifying a type of wireless device ~~to which the data is to be provided from which the request originated;~~

selecting a device profile from among a plurality of device profiles, wherein each device profile corresponds to a different type of wireless device;

generating, subsequent to receiving the request from the wireless device, a response to the request for data, ~~wherein the response includes including~~ renderable data that is configured for one or more characteristics of the identified wireless device; and,

transmitting the response across a wireless medium to the requesting wireless device.

3. (Previously Amended) The method of claim 2, wherein receiving a request includes receiving the request for real-time data provided from groupware.

4. (Currently Amended) The method of claim ~~3~~ 2, wherein receiving the request for ~~real-time data~~ includes receiving the request for a at least one message, ~~to a user of the wireless device.~~

5. (Currently Amended) The method of claim 4, wherein the at least one message is includes an instant message.

6. (Previously Amended) The method of claim 2, wherein identifying a type of wireless device includes identifying one or more of a (i) manufacturer of the device, and (ii) a browser type of the device.

7. (Previously Amended) The method of claim 2, further comprising deriving from the select device profile information about characteristics of a display of the wireless device.

8. (Previously Amended) The method of claim 7, further comprising deriving from the select device profile one or more of (i) information about a dimension of the display, and (ii) information about any soft keys carried on the display of the device.

9. (Cancel)

10. (Previously Amended) The method of claim 3, wherein receiving the request for real-time data provided from a groupware includes receiving a request for an application selected from a group of applications consisting of (i) an enterprise messaging application or set of applications, (ii) a shared calendar application, (iii) a shared contact application or list, (iv) a shared task application or list, and (v) combinations thereof.

11. (Currently Amended) A system for providing data to a wireless device, wherein the system comprises:

a server component that is configured to ~~handle requests~~ receive a request for data from a wireless device to provide data to one or more wireless devices;

a plurality of device profiles corresponding to a plurality of wireless device types;

a profile selector for selecting a device profile corresponding to a particular device type of the requesting wireless device type according to a request;

one or more processes that execute on the system that generate a response to the request from the wireless device, the one or more processes being configured to generate the response subsequent to receipt of a request for data from the wireless device, and according to a device profile corresponding to the requesting wireless device; and,

a transmission ~~member component~~ for transmitting the response data across a wireless network to the wireless device.

12. (Previously Amended) The system of claim 11, wherein the server component is configured to handle requests that include requests for real-time data provided from a groupware.

13. (Currently Amended) The system of claim ~~12~~ 11, wherein the ~~requests for real-time data provided from the groupware~~ request for data includes a requests-request for retrieving at least one-messages message.

14. (Currently Amended) The system of claim 13, wherein the ~~requests-request for real-time data provided from the groupware~~ retrieving at least one message includes a requests-request for retrieving an instant-messages message.

15. (Previously Amended) The system of claim 11, further comprising a module configured to detect one or more characteristics about the given device that include (i) a manufacturer of the device, and (ii) a browser type of the device.

16. (Previously Amended) The system of claim 11, further comprising device objects that provide information relating to characteristics about a display of the given device.

17. (Previously Amended) The system of claim 16, wherein the characteristics about the display of the device include a height and width of the display in pixels.

18. (Previously Presented) The system of claim 16, wherein the characteristics about the display of the device include soft keys carried on the display of the given device.

19. (Currently Amended) The system of claim 11, wherein the one or more processes further includes a process execute on the system to automatically detect one or more characteristics about the given wireless device.

20. (Currently Amended) The system of claim 11, wherein the request from the given wireless device includes a request for execution of an application selected from a group of applications consisting of (i) an enterprise messaging application or set of applications, (ii) a shared calendar application, (iii) a shared contact application or list, (iv) a shared task application or list, and (v) combinations thereof.
21. (Previously Presented) The method according to claim 2, wherein the received request is received at a connector server, the method further comprising updating the connector server with status information.
22. (Previously Presented) The method according to claim 2, wherein the received request is received at a connector server, the method further comprising encrypting received data.
23. (Previously Presented) A system for exchanging wireless data according to claim 11, further comprising an encryption means for encrypting data received from a wireless source.
24. (Previously Presented) A system for exchanging wireless data according to claim 11, further comprising an object generator for generating a device object from the device profile.